

IN THE CLAIMS:

Please amend Claims 1, 4, and 6 as indicated below. The following is a complete listing of claims and replaces all prior versions and listings of claims in the present application:

1. (currently amended): A system for managing the delivery of content over a network to a user comprising:  
  
a station and playlist module for managing the content delivered by one or more stations over the network, the type of content ~~that may be~~ delivered by each of the stations being specified by a playlist for that station,  
  
wherein at least one of said stations includes two or more playlists and only one of said two or more playlists specifies the content ~~that may be~~ delivered by that station at any one time,  
  
and wherein the user ~~[[may]]~~ add~~s~~ content to at least one of the two or more playlists associated with the at least one station.
2. (original) The system of claim 1 wherein the station and playlist module manages the content delivered by a plurality of stations.
3. (original) The system of claim 1 wherein the network is the Internet.
4. (currently amended) The system of claim 1 wherein the content is audio-based and each playlist includes a number of songs ~~that may be~~ delivered by the station associated with that playlist.

5. (original) The system of claim 4 wherein the system further comprises a playlist validation module for verifying that a playlist contains at least one combination of songs that are in compliance with a set of licensing rules.

6. (currently amended) The system of claim 1 wherein the content is multimedia-based and each playlist includes a number of music videos ~~that may be~~ delivered by the station associated with that playlist.

7. (original) The system of claim 1 wherein the system further comprises a promotions module for managing promotional content to be included in the playlists.

8. (original) The system of claim 1 wherein the system further comprises an advertisement module for managing advertising content to be included in the playlists.